

Silent Wall

Arik Levy, 2012

vitra.



Silent Wall

In open-plan offices, the division of space and optimisation of acoustics are essential tasks when it comes to creating a pleasant and productive work environment. These tasks are often resolved with fixed installations that tend to be complicated and offer mixed results. The Silent Wall modular system offers a flexible alternative for this purpose. Silent Wall consists of solid wall elements with insulating panels on the inside; the panels are outfitted with a perforated

steel plate layer or textile cover. As a result, Silent Wall has outstanding acoustic sound-proofing characteristics. The wall elements, available in two heights, are easy to plan and can be configured to form a wide range of room architectures with minimal effort. The configurations can also be converted to save time and costs and be taken along to a new location. The system is highly versatile: Silent Wall divides rooms, separates work areas, creates defined team zones and walk-

ways. With a roof, Silent Wall can create a room within a room for concentrated work. Thanks to its connections for monitors and tables, Silent Wall can also be used as a media wall. In combination with cabinets and lockers, Silent Wall can be converted into a wardrobe, a printer island or a coffee corner. Silent Wall is prepared for electrification and can therefore be fitted with lamps for both workstations and rooms.



Arik Levy

Arik Levy lives and works in Paris. His studio's activities extend from the creation of sculptures and installations to the development of industrial designs and everyday products. Levy has worked with Vitra since 2000, designing a range of office furnishings and supervising various projects.

1 Silent Wall
2-5 Configurations
6 Silent Wall kit

7-8 Linking elements,
Technical panels
9 Electrification

10 Counter weights
11-13 Dimensions
surfaces and colours



The pre-configured **Silent Wall Wardrobe** completes central zones in open-plan offices..



The pre-configured **Media Wall** enables dynamic and interactive meetings by linking tables and monitors.



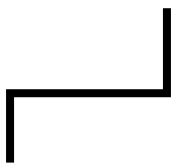
The **Meeting Box** and the **Communication Box** are preconfigured room-in-room solutions for undisturbed working or for meetings.



Example: The L configuration, 220 cm high, with media panel, forms a retreat for meetings and conferences.



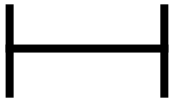
Example: Two U configurations, 160 cm high, form a technology island for printers and accessories.



Example: Two meeting or conference areas are separated by a **Z-configuration** with 220 cm-high Silent Wall panels. Various configurations enable a technology panel to be linked to the table.



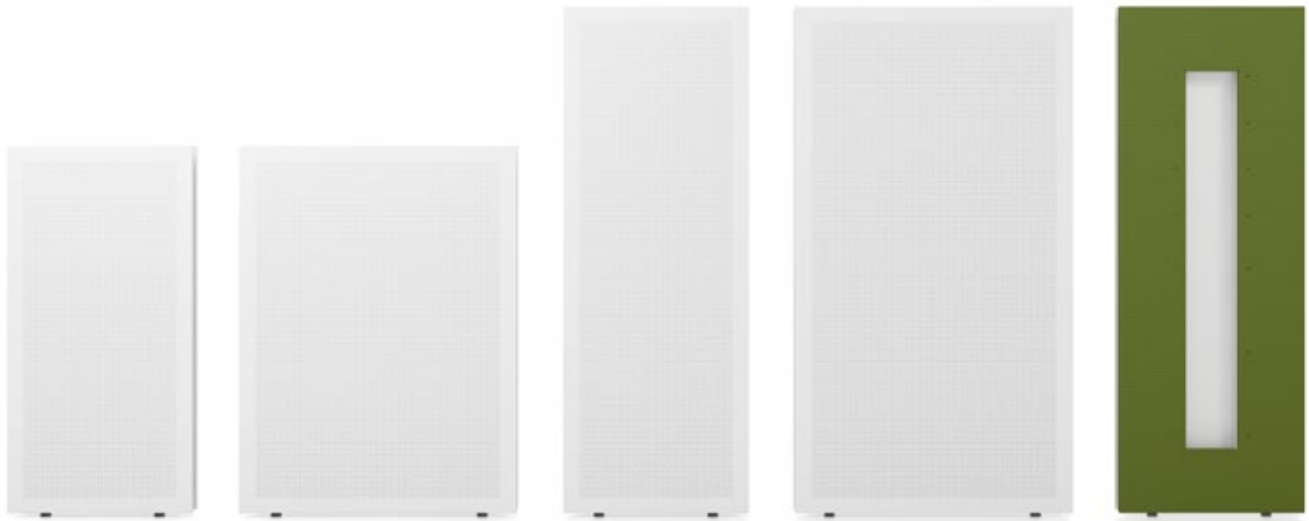
Example: This **T configuration** separates a reception area from a work area.



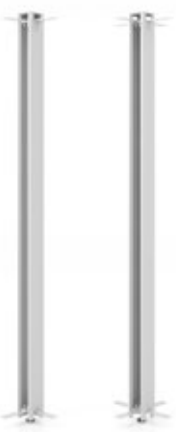
Example: H configurations are ideal solutions for service areas in open-plan offices. Cafeteria and wardrobe are made of 220 cm-high panels.



Example: Silent Wall panels, 160 cm high, separate areas and can be connected to WorkIt workstations.



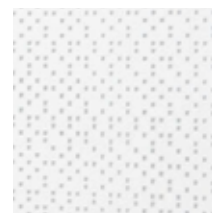
The kit consists of four panels in two heights (160 and 220 cm) and two widths (80 and 120 cm), as well as the technology panel (220 x 80 cm)



Two pillars to link the corners: square and rounded (160 and 220 cm height)



Side and top covers with an optional cut-out



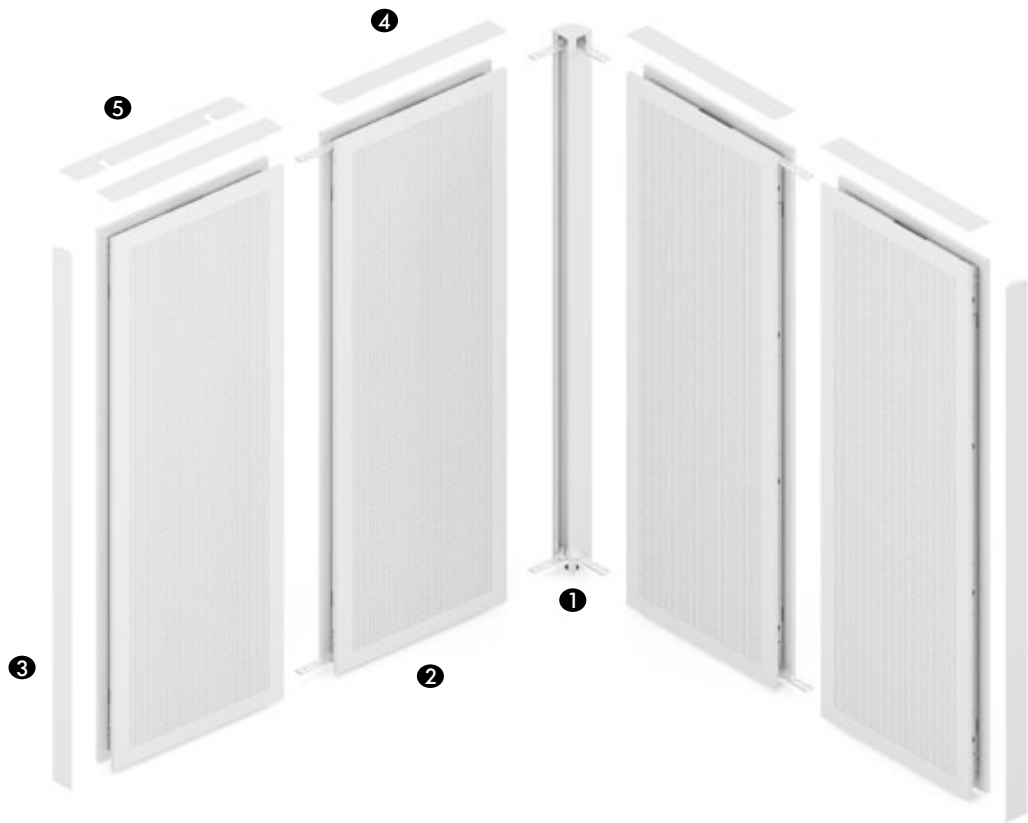
Surfaces

Perforated sheet steel, powder-coated soft light or with Laser fabric cover in various colours



Acoustics

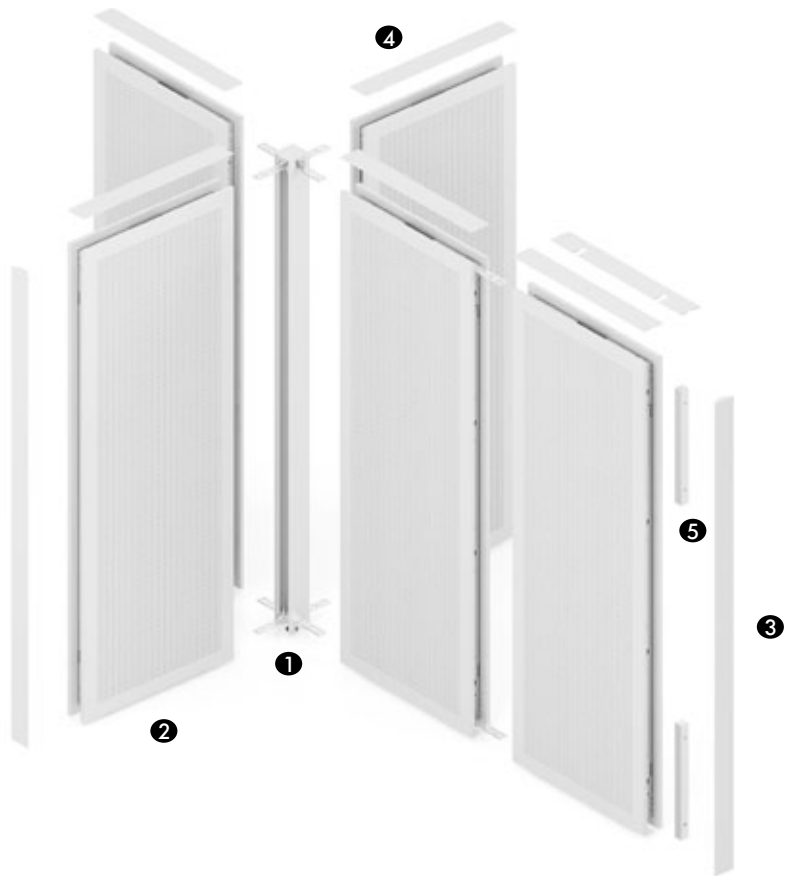
Optimal working conditions contribute to motivation, efficiency and employee well-being. The patented perforation design and the acoustically effective, stabilising honeycomb core panels inside the Silent Wall help to reduce noise levels in the office.



1- Rounded corner pillar for linking corners
2- Panel 220 x 80 cm

3- Side cover 220 cm
4- Top cover 80 cm

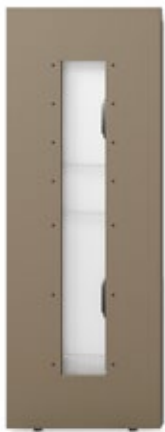
5- Top cover 80 cm with cut-out



1- Square corner pillar for linking corners
and star shapes

2- Panel 220 x 80 cm
3- Side cover 220 cm

4- Top cover 80 cm
5- Counterweights



The **technology panel** has two outlet strips in the cable channel and offers enough space to stow away excess cable or smaller electronic devices.

a)

b)



The **technology panel** links tables and monitors at a) sitting or b) standing height. Cover available with or without an outlet.



1 Port

2 Socket in the technology panel

3 Monitor

4. Socket in the Silent Wall at the top

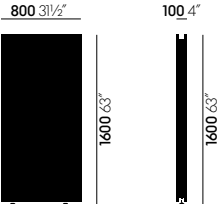
5 Cover with cut-out



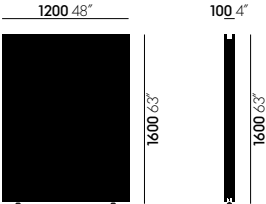
Counterweight



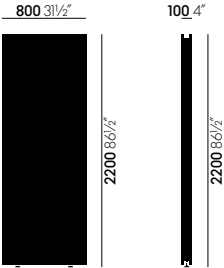
Floor mounting



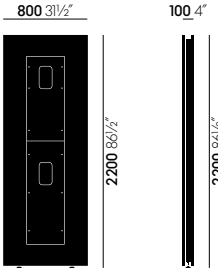
Panel 1600 x 800



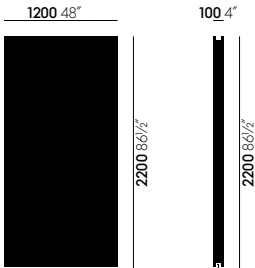
Panel 1600 x 1200



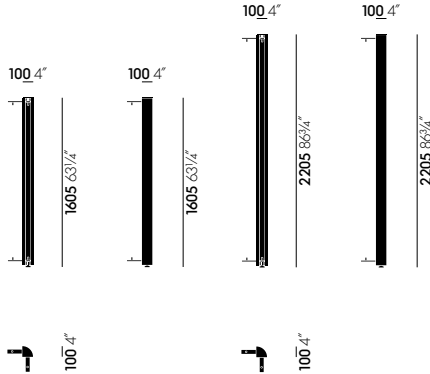
Panel 2200 x 800



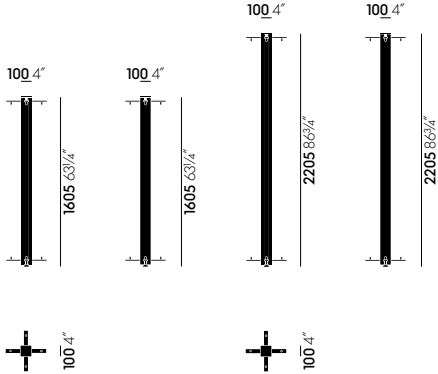
Technical panel 2200 x 800



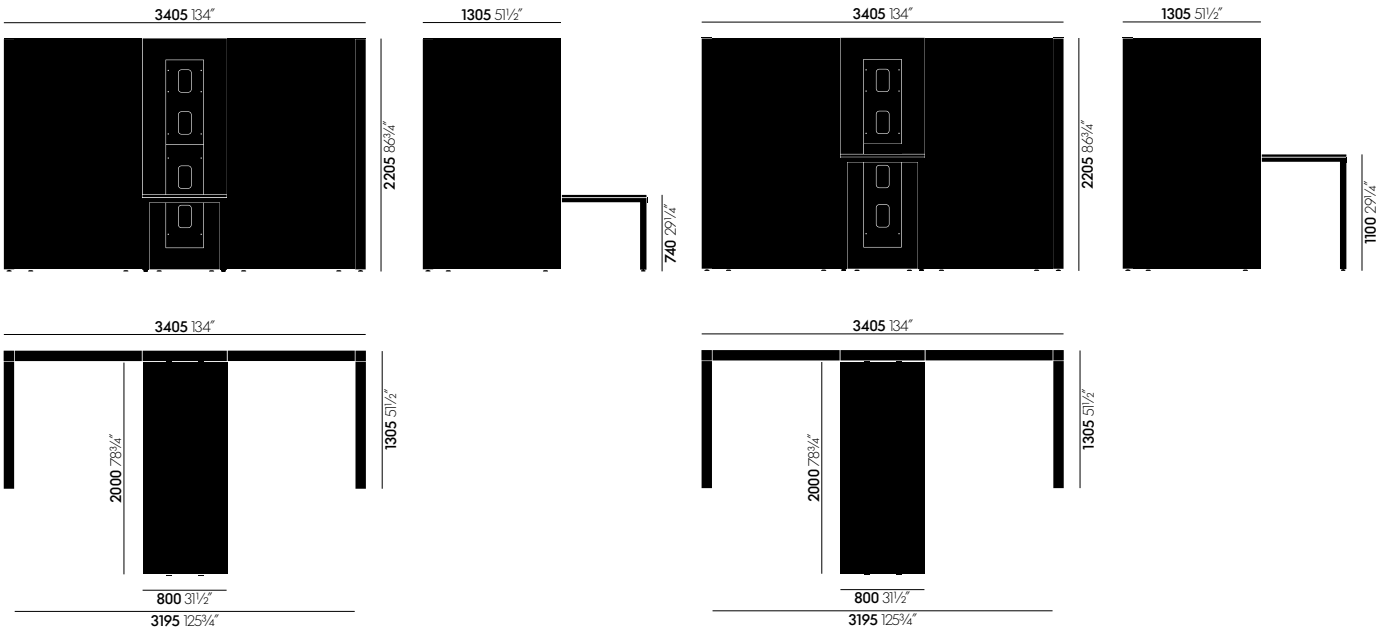
Panel 2200 x 1200



Rounded corner column

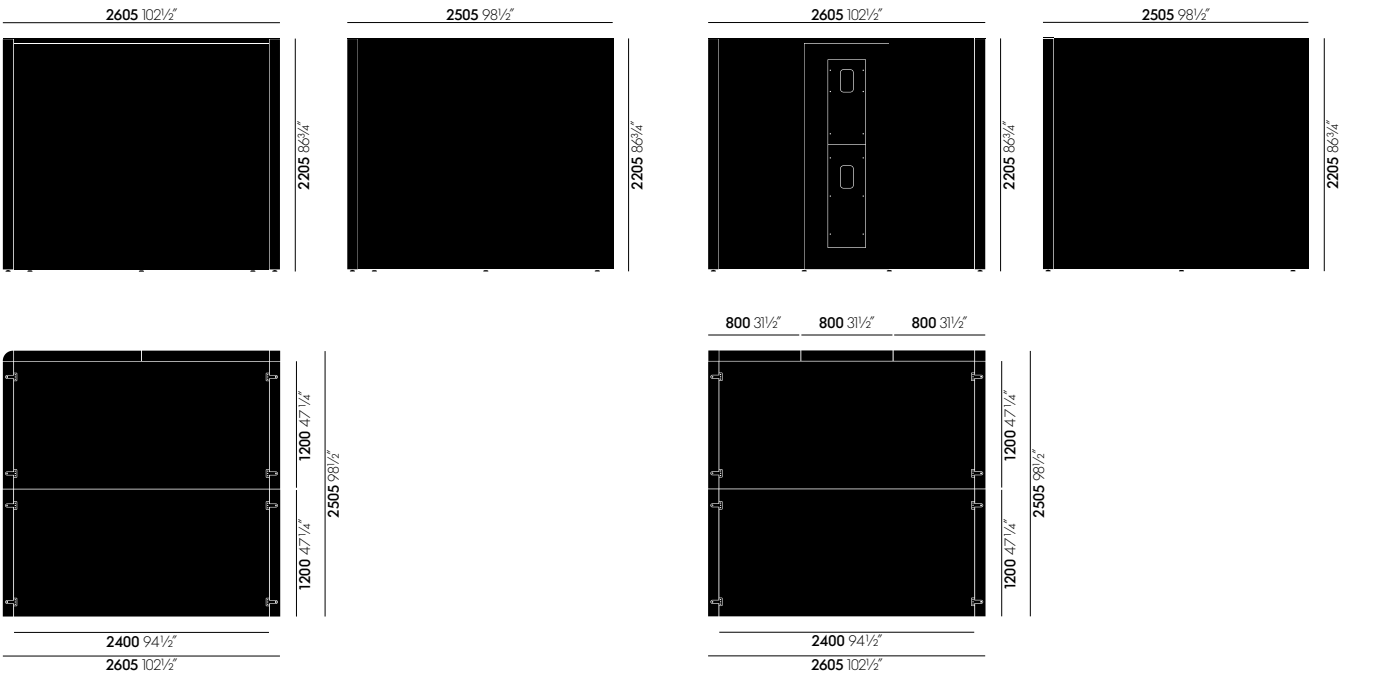


Square corner column



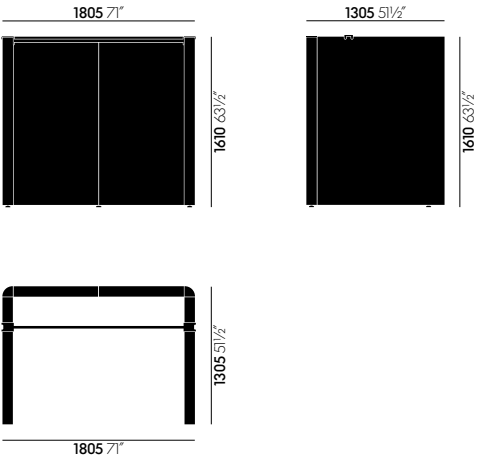
Media Wall with add-on table

Media Wall with add-on table at standing height

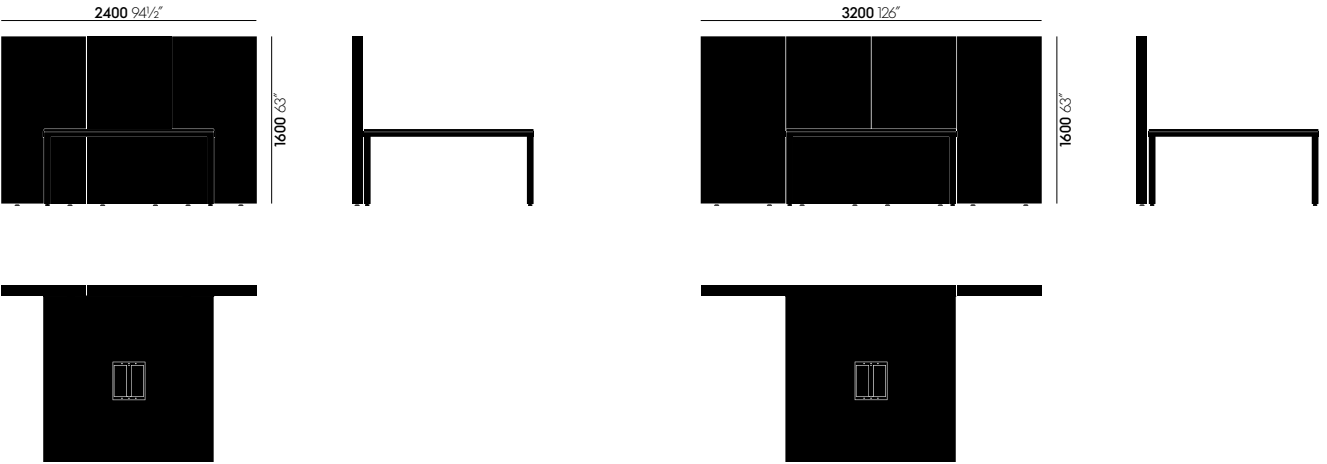


Meeting Box

Communication Box



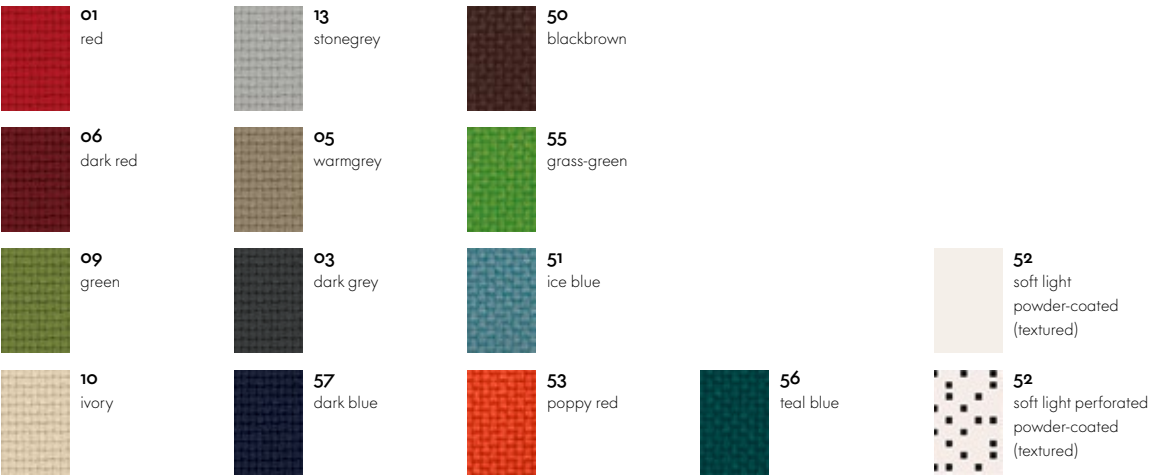
Wardrobe



Silent Wall with WorkKit connection 3 panels

Silent Wall with WorkKit connection 4 panels

SURFACES AND COLOURS



Cover fabric Laser

Panels



The Vitra Configuration System (VCS) software contains comprehensive information on all Vitra products and assists you in the preparation of plans and offers. Available from your sales representative or at vcs@vitra.com.

Planning data, further information and illustrations can be found on the Vitra extranet for architects: www.vitra.com/extranet. For binding colour specifications, please order the Vitra Colour and Material Sample Box.

